

Abstract

A handheld mobile communications device includes a support structure. An antenna is mounted on the support structure for transmitting and receiving radio signals. Radio signal processing circuitry is positioned on the support structure to process the radio
5 signals. A speaker and microphone arrangement is positioned on the support structure and operatively connected to the radio signal processing circuitry. A printhead is positioned on the support structure to carry out a printing operation. Printing processing circuitry is positioned on the support structure to control operation of the printhead.